

Abstract

The object of the present invention is to provide technology for setting and modifying the content of processing for messages according to the time a message occurs, etc. The message processing system of the present invention analyzes a received message, and judges whether a predetermined condition including a requirement relating to a time when the received message occurs is fulfilled. If it is judged that the received message fulfilled the predetermined condition, the message processing system performs a process corresponding to the fulfilled predetermined condition. Therefore, different processing can be executed according to the time range in which a message occurs. For example, when a message with a message number "S6532" occurs between 8:00 and 12:00, it is displayed on a monitor of a terminal installed at an office, and when a message occurs between 12:00 and 18:00, it is displayed on a monitor of a terminal outside the office.

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